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BOSINO

NO.

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FSC:_

8105-801-8539

D2-69511

T.O. 1

P/N: 106615 Fed. Code: 01413

Manufacturers Air Logistics Corp. Pasedena,

Quantity:

Item Description/Remarks:

Requirement Origin	. Maintenance Function
11-4043-16.4	A means is required to protect pendant during storage
11-4059-64.1	A means is required to use bags with hot or cold water in them to test environmental control system
12.0-4063-4.4	Lower sensor temperature when ambiant temperature is above 65°F
-8.6	Provide heat source and heat sink to check opening and closing of the switch. Temperature range: 50°F to 90°F
12.0-4075-35.2	Provide heat source and heat sink for temperature indicating system
-38.3	

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36A12-24-3-1

3503-11-25-1

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US 4288 2000

FSC: D2-6951: B0'sun's Chair T.O.: Manufacturer: Patent Scaffolding Co. Chicago, Illinois Quantity: I Item Description/Remarks: 1 Man Aluminum Safety Cage 2'8" x 2'9" x 6'9" equipped with hand crank, ratchet, 75' steel cable B0'sun's Chair				
Requirement Origin	Maint	enance Function		
I-1323	Means is required to gai shaft lamps	in access to the LCC access		

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SEC | MGL 23.2

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FSC: Bottle, Scr D2-6951:		FSN: 8125-598-2638(P/N: Fed, Code:
T.O.: Small V	44	Man Annal
Manufacturer: Exp.		
Item Description/Re	market	
1. Round; polyethy:	iene; 1 pt. capacity; over-all dim. 3-1 for 28 nm screw type cap, with plastic	1/8 in. dia., 6-1/4 in. e serew cap.
Requirement Origin	Maintenance Func	ilon
21 5M80A- 2-19	Sample hydraulic oil	
•		
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NO D2-13961

PSC: Bottle, Screw D2=6951: T.O.: Contains Manufacturer: Quantity: 50 Item Description/Re 1. l gallon c No. l cap	marks: apacity, 5 2/3 in. dia. x 13 9/16 in.	FSN: 8125-174-0852(B)F/N:Fed. Code: wide
Requirement Origin	Maintenance Funct	:lon
21SM80A-2-6	Remove coolant from missile	
		•
		,

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NO D2-13961

	FSC: Brush, Paint		PSN: 8020-685-5395(E
i	D2-6951: Paint Brush	n	Fed. Code1
	Manufacturers		•
	Item Description/Re	marke:	
	1. Fed. Spec. H-B-	420B, Grade AA	
	2. 3 in Nylon bri	stle; std pack, 6 and 72	
	· ·		
	CCP 1025		
	Requirement Origin	Maintenance	
	D2-13608-2, V IV	Apply molydenum di-sulfide to	ring seal surface
	7.003	Filter, Air, Clean	
	I-2914- 1	riled, Air, Olean	
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	EVISED P	BOSINO	VOL. NO D2-13961
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 $\int_{\mathbb{T}}^{|V_{t}|}$ Cleaner, Vacuum FSC: rsn: 7910-272-2573 Cleaner, Vacuum Vacuum Cleaner D2-6951: P/N: T.O.: __ Ped. Code: Manufacturers_ Quantity: Item Description/Remarks: 1. Vertical Tank Type, 1/3 hp, 115V CCP 1025 Requirement Origin Maintenance Function I-1363-(1)Jack Box J1310/GTC-8 I-1361-(1) Jack Box J1309/GTC-8 I-1303-(2) Repeater, Telephone TA-465/GTC-9 Power Supply PP/3186/GTC-9 I-1302-(3) Repeater, Telephone, TA-464/CTC-8
Repeater, Telephone TA 463/TC-8 Power Supply PF-3185/GTC-8 I-1341-(1)Telephone TA-467/GTC-8 I-1213-(3)Converter, Digital to Diphase CV 1236 Power Signal Dist. Unit MX 3735 Converter, Waveform CV 1237 I-1228-(3) Monitor Unit, Line Failure MX 3775/GYN-2 Decoder Command Signals Power Sig. Dist. Unit MX 3777 I-1279-(1) Repeater Telephone-TA461/GY%-2 1-1343-(1) Telephone TA462/GTC-8 I-2914-1 Clean air filter

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115

D2-6951: Pole T.O.;	Set, Tree and Climbers	Pole	PSN: 4240-273-9668 (BP) P/N: Fed. Code:
Manufacturer:			
Quantity: 2			

Item Description/Remarks:

- 1. MIL-C-12122 (Signal Corps)
- 2. 14-3/4in. to 19-1/4 in. adjustable range of bar, 1/4 in. adjustment increments

Requirement Origin	Maintenance Function
12-1327-2.1 -2.2 -3.3 -19.1 -19.2	A means of personnel access to pole mounted floodlights

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BOEINO VOL. NO D2-13961

FSN NOMEN CLATURE DESCRIPTION AX, Single Bit 5110-293-2336(BP) 4 1b. Head Blade, Hand Hacksaw 12 in. 24 teeth/in. 5110+243-0901(BP) Blade, Hand Hacksaw 12 in. 32 teeth/in. 5110-243-0898(BP) 5110-221-0252(BP) 12 in. 32 teeth/in Blade, Hand Hacksaw 5110-289-9657(BP) Hacksaw frame Frame, Saw Frame, Saw Hacksaw frame 5110-542-3494(BP) Saw, Hand, Crosscut 5110-293-3435(BP) 26 in. 512**0-516-38**02(BP) Bar, Digging 1 1/8 in. dia. x 84 in. long 5120-293-0665(BP) Bar, Wrecking 3/4 in. dia. 5120-242-3913(BP) Hammer, Hand 1/2 lb. ball peen 5120-242-3917(BP) Hammer, Hand 1 lb. ball peen 5120-203-7064(BP) Key Set, Socket Head Hex head screws Wrenches 5120-294-4605(BP) Knife, Putty 1 1/4 in. blade 5120-247-5177(BP) Pliers, Long Nose 6in.W/Side cutter 5120-268-3579(BP) Pliers, Long Nose 6in.W/C Side cutter 8 in. 5120-227-7097(BP) Pliers, combination 5120-239-8254(BP) Pliers, Linemen's 6 in. W/O Wire Skinner 5120-756-1156(BP) Pliers, Linemen's 8 in. W/O Wire Skinner 5120-247-2063(BP) Pliers, Linemen's 6 in. W/Wire Skinner Pliers, Needle Nose 5120-184-9403(BP) 6 1/2 in.5120-239-8249(BP) Pliers, Round-Nose 6 in. 5120-753-3593(BP) Plastic Plier Grip 6 to 8 in. pliers 5120-494-1910(BP) Wrench Pliers 7 in. 4 in. Screwdriver, Cross Tip 5120-234-8913(BP) 5120-234-8912(BP) Screwdriver, Cross Tip 6 in. 5120-222-8852(BP) Screwdriver, Common 4 in., 1/4 in. tip (Blade length 5120-234-8910(BP) Screwdriver, Common 6 in., 5/16 in. tip (Blade length 5120-237-6985(BP) Screwdriver, Common 8 in., 3/8 in. tip (Blade length 5120-256-9014(BP) Phillips, double off set Screwdriver, Offset 5120-240-5330(BP) Wrench, open end Adjustable, 1/2 in. 5120-264-3795(BP) Wrench, open end Adjustable 3/4 in. Adjustable, 1 5/16 in. 5120-240-5328(BP) Wrench, open end Adjustable, 1 1/8 in. 5120-449-8083 (BP) Wrench, open end 5120**-2**64**-**3796(BP) Adjustable, 1 5/16 in. Wrench, open end Adjustable, 1 11/16 in. Wrench, open end 5120-423-6728(BP) 5120-240-1414(BP) Wrench, open end Adjustable, 2 1/16 in. 5 Wrenches, W/bag 5120-293-3453(BP) Wrench Set, Box - End 5120-640-6536(BP) Wrench Set, open, end Wrench Set, Socket 6 wrenches, W/bag 5120**-**293**-**3537(BP) 1/4 in. drive, 15 pieces . 5120-449-8200(BP) Wrench Set, Socket 3/8 in. drive, 19 pieces 1/2 in. drive, 16 pieces 5120-293-0237(BP) Wrench Set, Socket 5120-224-92**19(**BP) 1/4 in. to 3/8 in. sq. Adapter, Drive 1/4 in. drive 51**20-**277**-**120**7**(BP) Adapter, Reversible Ratchet 5120-227-8105(BP) 1/4 in. drive, 2 in. Extension Bar, Rigid 5120-243-7325(BP) Extension Bar, Rigid 1/4 in. drive, 6 in. 5120-240-1532(BP) Extension Bar, Flexible 1/4 in. drive, 6 in. 5120-221-7957(BP) Handle, Reversible Ratchet 1/4 in. drive, 4 1/2 in. 5120-221-7966(BP) Handle, Sliding TEE 1/4 in. drive, 4 1/2 in. 1/4 in. drive, 15 3/4 in. 5120**-288-**6539(BP) Handle, Speeder 5120**-227-809**5(BP) Adapter, Drive 3/8 to 1/4 in. sq. 5120-240-8703 (BP) Adapter, Drive 3/8 to 1/2 in. sq. 5120-227-8129(BP) Adapter, Reversible Ratchet 3/8 in. drive 5120-243-1689(BP) 3/8 in. drive, 3 in. Extension Bar, Rigid

(Cont'd on following page

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FSN	NOMENCIAT URE	DESCRIPTION
5120-273-9203 (BP)	Extension Bar, Rigid	3/8 in. drive, 5 in.
5120-243-1690(BP)	Extension Bar, Rigid	3/8 in. drive, 8 in.
5120-243-1691 (BF)	Extension Bar, Rigid	3/8 in. drive, 12 in.
5120-240-5364 (BP)	Handle, Reversible Ratchet	3/8 in. drive, 6 in.
5120-893-6905(BP)	Handle, Reversible Ratchet	3/8 in. drive, 10 3/4 in.
5120-241-3143 (BP)	Handle, Sliding TEE	3/8 in. drive, 7 in.
5120-240-8702(BP)	Adapter, Drive	1/2 in. to $3/8$ in. eq.
5120-243-7322 (BP)	Adapter, Reversible Ratchet	1/2 in. drive
5120-243-1697 (BP)	Extension Bar, Rigid	1/2 in. drive, 2 in.
5120-243-7326 (BP)	Extension Bar, Rigid	1/2 in. drive, 5 in.
5120-227-8074 (BF)	Extension Bar, Rigid	1/2 in. drive, 10 in.
5120-241-3142(BP)	Handle, Sliding Tee	1/2 in. drive, 11 in.
5120-230-6364 (BP)	Handle, Speeder	1/2 in. drive, 18 in.
5120-640-6347(BP)	Bit, Screwdriver	1/4 ic. drive, 1/4 in.
5120-243-7337 (BP)	Bit, Screwdriver	3/ô in. drive, 1/4 in.
5120-596-9583 (BP)	Alignment Tool	6 1/8 in. long, non-metallic
5120-243-7328(BP)	Extension Bar, Rigid	3/4 in. square drive, 8 in.lon
5120-889-15//8	Key. Socket Head Wrench	7/64# agross flats

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SEC. PAGE 57

80

D2-6951: Creeper T.O.: Manufacturer: 2 Quantity: 2 Item Description/Re	Manufacturer:	
2. Wood creeper wit	ch padded headrest	
Requirement Origin	Maintenance	Function
12-4059-4.3	A requirement exists for a mea	ans to gain access to:

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NO D2-11961 BOEINO VOL

FSC:	ing Tool, Terminal, Hand	PSN: P/N: Ped. Code:
Quantity:	emarket	
See following Also: Crimpin CCP 1025		
(Continued from pro		
I-2914-4	Connector replace Connector, NGE replace Connector keceptacle Replace narness Assy replace	ction .

MINISED D

MORING | VOL. | NO D2-13961 ->

SC: Dowel. Rod. Wood 2-6951:	PSN: Class 5510 P/N:
.0.1	Fed. Codes
unufacturer:	
tom Description/Remarks;	

3/8" Dia 7 ft. long. Mark in inches

lequirement Origin	Measure depth of water (in inches)	
I-1209 I-1210		

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BOEINO VOL NO D2-13961

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FSC: Brill, Electric, Pertable D2-6951: T.O.:	FSN: 5130-293-1649(BF P/N: Ped. Code:
Manufacturers Quantitys 8	
Item Description/Remarks:	

- l. Spec: W-B-661b, Type III, Class A.
- 2. Heavy Duty, 650 RPM, 115V, 1/2" Capacity

Requirement Origin	Maintenance Function
12-1217-18.6 11-1326-14.2 -15.4	Repair to Rails, Sliding Boors Used with Wire Brush to clean mounting area of plate, Electrical Shield, ICC.
	•

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BOEINO VOL NO D2-13961

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FSN: 6850-264-9039 FSC: Dry Cleaning Solvent
D2-6951: Solvent, Commercial 2> P/Ne Code Fed Solvent

Manufacturer: Quantity Exp.

Item Description/Remarks:

1. Fed. Spec. PS-661B, Type 1

Also: Dry cleaning solvent

Also: Standard cleaning fluid

Standard solvent

30P 1025	
De mil mement Origin	Maintenance Function
Requirement Origin 21SM80A-2-19 21-SM80A-2-11 12-1207-0.4 12.0-40 5-11.10 I-2914	Clean hydraulic operated equipment Rinsing oil filter screen Service air drier compressor Clean Filter, Wire Woven Air Filter, Clean
	4.6/3

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FSC: D2-6951: T.O.: Duxseal Manufacturer: Du	TEN: P/N: Ped. Code: 79130 tch Brand Division of Johns-Manville Corp. Chicago. Ill.
Quantitys	
Duxseal	
equirement Origin	Maintenance Function
•	
I - 1212	Seal cracks in ducting during installation of Electric Heater HC-1
i,	4

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Emergency Rescue Lit, LCC
  hood, Aluminized
  FSN: 8415-526-9045
   Qty: 2
   Coat, Aluminized
   FSN: 8415-530-4079
   Qty: 2
   Trousers, Aluminized
   FSN: 8415-531-2116
   Qty: 2
   Blanket, Rubber
   FSN: 5970-296-5322 (BP)
   Qty: 2
   Gloves, Rubber
   FSN: 8415-205-1878
   Qty: 2 pair
   Gloves, Leather
   FSN: 8415-264-3618
   Qty: 2 pair
   Cloves, Protective, Firefighting
   Fer HIL-G-27339
   Qty: 2 pair
   Boots, Fireman's
   FSN: 8430-753-5935
   Oty: 2 pair
   Mask, Air, Self Contained
   Mine Safety Appliance Co., Pittsburg, Pa. (40912)
   Fart No: B-8315
   Qty: 2
   Suspension harness
   Mine Safety Appliance to,, Pittsburg, Pa. (40912)
   Part No: Cr-46935
   Qty: 1
   Lifeline (3/4" polypropylene, 3 strand; 4200 lb. tensile strength)
   Mine Sarety Appliance Co., Fittsburg, Pa. (40912)
   Fart No: 100-352R
   uty: 200 ft.
   Basket (with straps, built-in splints, attached lifting ring)
   Safety Specialty Co., inc.
   Part No.
   Qty: 1
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| PAGE ///

yen: P/N: D2-69518 _Extractor-Inserter Tool. Connector Contacts T.O.: Extractor Inserter Tool Manufacturers_ Quantity:_ Item Description/Remarks:

See following pages

Also: Extractor - Inserter Tool, Taper Pin

CCP 1025

lequirement Origin	Maintenance Function
I-1251-(6)	Internal Wiring
I-1265-(2)	Connector
	Wire
I-1303-(4)	Connector, Receptacle
	Wire
	Connector Receptacle Internal Wiring
I-1302-(3)	Connector Receptacle
	Internal Wiring
	Connector Receptacle
I-1213-(4)	Converter, Digital to Diphase CV 1236
	Connector, Receptacle
	Connector
I-1228-(4)	Internal Wiring Connector
1-1220-(4)	Connector, Receptacle
	Connector
	Internal Wiring .
I-1279-(1)	Connector
I-2914-5 >	Connector replace
	Connector, MGE replace
••	Connector Receptacle, replace
	Harness Assy replace
	Connector, repair
	_
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	'
	•

Fiberglass Repair Lit, TE

ht.

This repair kit should contain:

- (a) Pourable Foam
 American Latex Products Corp., liawthorne, Calif.
 Part No: AA-1802
- (b) Rigid Foam
 General Plastics Mfg. Co., Tacoma, Wash.
 Part No: Latsofoam FR-80 or
 Dow Chemical Co., Midland, Mich.
 Part No: Thurane FR
- (c) Rigid Foam Adhesive
 Technical Research Co., Seattle, Wash.
 Part No: Tereco No. 502
- (d) Fiberglass Resin-Polyester
 Durez Plastics Div., Hooker Chemical Co., North Tonawanda, N. Y.
 Part No: hetron 353
- (e) Fiberglass Catalyst
 Lucidol Div., Wallace and Tiernan, lnc., Buffalo, N. Y.
 'Part No: Lupersol Delta
- (f) Fiberglass Fabric
 MIL-C-9084 with Volan A or Garan finish per MIL-F-9118;
 Fabric weave No. 128 and No. 181
- (g) Hypalon (and Accelerator)
 Gaco-Western, Inc., Seattle, Wash.
 Part No: GACC HYPALON H-2, White
- (h) Hypalon Thinner
 Gaco-Western, Inc., Seattle, Wash.
 Part No: 450-11
- (i) Cleaning Solvent FSN: 6850-264-9039(BP) Fed. Spec. P-S-661B, Type 1
- (j) Acetone FSN: 6810-184-4795 Fed. Spec. 0-A-51; one gallon can
- (k) Methyl Ethyl Ketone FSN: 6810-281-2785 Fed. Spec. TT-M-261, one gallon can
- (1) Thinner, Dope and Lacquer; FSN: 8010-165-5540(BP) Fed. Spec. TT-T-266b; Std. Pack: 1 quart can
- (m) Cold Solvent Alkaline Cleaner MIL-C-25769
- (n) Alodine
 MIL-C-5541 or
 Anchem Products, Inc., Niles, Cal.
 Part No: Alodine 1200

(Cont'd on following page)

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(Cont'd from preceding page)

- (o) Nitric Acid FSN: 6810-237-2918 (BP) Fed. Spec. 0-A-88; 7 pound bottle
- (p) Methyl Isobutyl Ketone, FSN: 6810-286-3785 (BP) Fed. Spec. TT-M-268; one gallon can
- (q) Primer
 Desoto Chemical Coatings, Inc. Berkeley, Cal.
 Part No: 1910091 (base), and 6108148A(Converter)
- (r) Rags see Rag, Wiping, FSN: 7920-205-3571(BP)
 Fail, Metal; FSN: 7240-223-6041 (BP)
 Fed Spec RR-P-0030b; 12 quart capacity; stainless steel

Brush, Paint; FSN: 8020-685-5395(BP) Fed Spec h-B-420b Grade AA; Std. Pack: 6 and 72

Sponge, Cellulose; FSN: 7920-633-9906(BP) Fed. Spec. L-S-00626b; Std. Pack: 72

Tape, Pressure Sensitive, Adhesive; FSN: 7510-290-2026 (BP) Fed. Spec. UU-T-106c Type II; Std. Pack: 12 rolls

Gloves; Rubber; FSN 8415-663-6459 (BP) Fed. Spec. ZZ-G-381

knife, Paring; FSN: 7340-690-0864 (BP)
Fed. Spec. GGC-C-746b

Paper, Abrasive; FSN: 5350-721-8119 (BP) Fed. Spec. P-P-101C; Std. Pack: 10 packages

Cheesecloth

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BOSING

NO DZ-13761

VOL.

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FSC: Gauge, Vacuum, Dial Indicating	PSN: 6685-080-8591 P/N: 1010-5AF Fed. Code: 18964
D2-6951: Gage, Differential Pressure, Dial Indicating	P/N: 1010-5AF
T.O.1	Fed. Code: 18964
Manufacturers F. W. Dwyer Mfg. Co Michigan City. Ind.	
Quantity: 2	
Stom Boardatton Bourston	

1. Single vacuum scale, 0 to 1 in. water range, 1 per cent accuracy rating over entire range; oa dimensions, 4.5 in. diameter, 2.125 in. deep

Requirement Origin	. Maintenance Function
-1211-89.3	Take differential pressure readings of Controller, Airflow

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BOEINO VOL. NO D2-13961 ->

FSN: 5210-274-2857(BP) Gage, Thickness FSC: P/N: 02-69511 Fed. Code: T.O. 1 feeler Gauge Munufacturer: Quantity: 2 Item Description/Remarks: 1. Fed. Spec. GGG-G-17 2. 0.0015 to 0.025 by 1,000ths increments Maintenance Function Requirement Origin R Check gap on ignition system 3503-11-25-1

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BOEINO VOL. NO D2-13961

FSC: Gloves, Nylon, Stretch

D2-6951: Lint Prec Gleves

T.O.: (Decron Gloves) (White Mylon Gloves)

Manufacturer: Victor Gloves Inc.

Quantity: 50 peirs

Item Description/Remarks:

Requirement Origin Maintenance Function 12-1412-8.5 -10.6 Worn while working on message tapes 21SM80A-2-16 Avoid contaminating CSD Mechanism 3151-205W4-1 Avoid containinating tape

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SEC PAGE /52

FSC	PEN: 3950-202-1:
D2-6951: Hoist Chain, Block, Fortable	
T.O.;	Fed. Code:
Manufacturer:	
Quantity: 2 Item Description/Remarks:	
Also: Hoist, Chain	

1. 2000 Lb. capacity; 8 foot lift

	Requirement Origin	Maintenance	ce Function		ı
	12-1330-10.5	Means for supporting Shock Installation	isolator du	ring removal or	
	-12.6 12-1211-73.2	Means to lift fan and place equipment room	on dolly to	ruck in launcher	
r (
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	REVISED D	BOEINO	VOL.	NO D2-13961	
			SEC.	PAGE 164	_

FSC: <u>Hose Assembly</u> D2-6951: Hose, Rubber Water	P/N: 4720-202-7849(B
T.O.: Water kubber hose	Fed. Code:
Manufacturer:	
Quantity: 15 Item Description/Remarks:	

2. Fed. Spec. Zu-h-601

Requirement Origin	Maintenance Function	
11-1210-7.7 -13.5	Use to supply water to work area.	
2-13608-2,Vol. I	Discharge from hand pump parrel during sump removal	
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NO D2-13961

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FSC1	Jack, Hydraulic Jack Set, Hydraulic Hand	PSN: 4910-561-5764 (BP)
T.O. :	Hydraulic Jack	Fed. Code:
Manufactu	reri	
Quantity:	_15	
	mintion/Pomentas	

1. 2 Ton capacity, 34-3/16 inch lift

Also: Jack Hydraulic with adapter

Requirement Origin	Maintenance Function
12-1323-56.7	Means of removing and installing generator set in LCSB equipment room
12-1326-6.6	Means of opening blast door in event of malfunction of hydraulic system.
D2-13608-2, Vol. I	Lift DED Generator in LCF.

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BOEINO VOL NO D2-13961

PSC:
D2-6951: Kit. Lubrication
T.O.:
Manufacturer:
Quantity: 15
Item Description/Remarks:

Includes the following items

1000

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Grease Gun 4930-247-3671, (BP), 21 oz, 5000 psi Grease Gun 4930-222-2681, (BP), 9 oz, 5000 psi Grease Gun 4930-247-3672 5 oz. 5000 psi Oiler, Hand 4930-262-8870, 5 1/2 oz capacity Oiler, Hand 4930-262-8868, 16 oz, capacity Receptacle, Oil Drain 4930-693-2709, 5-1/2 oz, capacity

Maintenance Function Requirement Origin A means to lubricate: 12-4024-8.16 Moving parts of Heist System 12-4028-2.2 Adapter, Hoisting, G&C Assembly Support Structure, bearings, moving parts 12-4043-22.10 12-4047-2.1 Wrench Assembly 12-4059-4.3 T-E. Semi-Trailer 12-1367-22.7 Motor Generator 12-3022-2.1 Truck Assembly, Dolly Winch 12-3109-8.11 12-4188-2.1 Caster Assemblies Pulley and Winch of Hoist 12-4282-2.1 12-4105-2.2 Launcher Closure Gearcase Motor 12-4115-110.5 Auxiliary Power System Service and Lubricate: 11-1210-11.1 Sump Pump 11-1211-9.1 Compressor 11-1211-66.1 Dampers -119.1 Bearings -139.1 Damper Linkage -149.1 Compressor & Motor 11-1212-9.1 Compressor -66.1 Damper Linkage -128.1 Damper Access hinges, pump and fan bearings **-173.1** Compressor and Motor 11-1241-6.1 Sway damper Assy and Supports 11-1242-3.4 Motor and Winding Drum Bearings 11-1323-59.9 Generator Set, Diesel Engine 11-1324-56.7 Pump-Motor Motor, Electric, 1/3 HP, 1/2 HP -93.4 Motor Electric, 5 HP, 10 HP -125.8Blast Door Installation LCC (Capsule) 11-1326-2.2 11-1327-11.2 Gate, Metal, Sliding 11-1330-4.3 Shock Attenuation System, Launcher (Equip. Room) 11-1390-12.1 Louver, Metal, Power Driven

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FSC: Ladder, Extension	PSN: 5440-171-9832(BF)
D2-6951: <u>Ladder</u> Extension	P/M:
T.O.: Retension Ladder	Fed. Code:
Manufacturer:	
A	

Quantity: 15
Item Description/Remarks:

- 1. Ped. Spec. LLL-L-51A
- 2. Automatic Locking, 12 Pt. wood sections

Requirement Origin	Maintenance Function
1- A8/AI/RA- 2.2	A means of gaining access to Launcher Equipment Room for Test Equipment
L2-4043-2.2	1000 Squipesiio
21-5M80A-2-2	A requirement exists for the simultaneous use of two ladders during missile removal or replacement operations.
	A means of gaining access to installed ladder on erected T-E.
I-D2-13608-2 Vol.IV	Gain access to conservation vent.
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BOEINO VOL. NO D2-1 1961

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BOSINO VOL.

NO D2-13961

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PSN: 5210-242-6654(BP) Level Carpenters P/N: Fed. Code: D2-69511 T.O. : Manufacturer: Quantity: 1 pack Item Description/Remarks: 1. Fed. Spec. GGG-L-211a 2. 12 in. length, 2 reading, 1 level, 1 plumb Carpenters wood, non adjustable level with fixed vial (graduated). Two readings; one level one plumb Requirement Origin Maintenance Function 21SM80A-2-20 Level Splice Case

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BOSINO VOL. NO D2-13961

rsc: Mattre	ss, Bed		750: 7210-263-8583
D2-6951:			P/M: Ped. Code:
Menufacturers Quantitys 15			
Item Description/Res	markej		
	•		
one per		B ECP	556
	-22-4-70 dated 4-23-63	10.	<i>,,,</i> ,,
Requirement Origin	Maintenanc	• Function	
₽₽	Provide alseping accommodati	lons, opera	tor LCC
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and the same of th		SEC	MGE 208,1

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Meter, Air Velocity **FBN:** 6680-561 D2-6951: P/N: 3002 T.O. 1 Fed. Codes Manufacturers Illinois Testing Laboratories Inc. Quantity: _5 Item Description/Remarks: 1. Velometer Test Kit o to 3000 ft/min, 3% accuracy full scale Accessories consist of set 3F jets which includes: 1 Jet Type 3920-0-1000 fpm 1 Jet Type 3930-0-1000 fpm 1 Jet Type 2220-0-3000 fpm 1 Jet Type 2225-0-3000 fpm 1 Jet Type 2425-0-3000 fpm 1 Jet Type 2460-0-3 in. water gage Mintenance Ametica Requirement Origin

11-1211-4.4 Test airflow rate to Launcher Tube, to electronic ed -5.6 ment racks air conditiones, etc of Environmental Co: -66.2 System. -76.13 -78.1 -87.1 -97.3 -119.2 -122.5 -124.8 -139.211-1212-4.4 -5.6 -67.2 -71.6 -75.4 -82.9 -105.2 -128.2-129.3 -137.9 -171.4 21SM80A-2-7

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FSC 1 78N1 P/NI [D2-69511 T.O. : Fed. Code: 87641 Manufacturers. B.K. Sweeney Mrg. Co., Denver, Colerado Quantitys. Item Description/Remarks: Consists of the following: P/N Nomenclature Description SWE-102 Power Wrench Power Nation 7.7:1 SWE-16262 Socket 1-11/16 in hex 1-11/16 in hex 1-7/8 in hex SWE-16242 Ancher Socket SWE-16264 Socket, SWE-16244 1-7/8 in hex Anchor Socket SWE-16240 Anchor Bracket **Steel** 3/4 in sq. drive SME-67 Use with Wrench Ratchet Adapter Requirement Origin 12-1280 (1) Torque fasteners and bolts when installing actuator mounting plates.

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SEC MGE 212.1

. Nut Driver (Set) 78N: P/N: ND 130 D2-6951:_ Fed. Code: 55719 T.O. 1 Manufacturers Snap-on Tools Corp. Kenosha, Wis. Quantitys To be determined by SAC/RSD/COAMA Item Description/Remarks: Fed. Spec. GGG-W-641c

CCP 1025

Requirement Origin

Maintenance Punction

I-2914-7 >

Connector, Receptacle, Replace Transformer, Replace Choke, Replace Diode, Replace Terminal Board, Replace Capacitor Subassy, Replace Capacitor Tubular, Replace

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HO D2-13961 BOSING

FSC: Ohmmeter	PSN: 6625-712-4255
D2-69511	P/N: T207 Fed. Code: 01014
Manufacturers Avtron Mfg. Inc. Cleveland, Ohio Quantity: 2	
Item Description/Remarks:	,

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Requirement Origin	Maintenance Function
I -1323	Electrical System - LCC O to 1 ohm check for continuity of grounding points
I-1323	Generator Set, Diesel Engine resistance to ground
I - 1329	Electrical System Launcher continuity check, 0-1 ohm
I - 1329	Standby Electrical Subsystem
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FSC: Pad, Typewriter D2-6951:	PSN: 7510-530-6412(BP) P/N: Fed. Code:
T.O.: Scuff Pad	Fed. Code:
Manufacturer:	
Quantity: 5	
Them Dependent dem / Demousland	

- 1. Fed. Spec. ZZ-F-75
- 2. 14 1/2 in. x 14 1/2 in.

lequirement Origin	Maintenance Function
31S1 -2GSW4-1	Place audio reproducer on scuff proof pad
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BOEINO VOL. NO D2-13961

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ILC	FSC: Pail, Metal		PSN: 7240-634-0437 (DI
	D2-69511		P/N: Fed. Code:
	T.O. : Water Buck	et 163	[FACT COURT
	Quantity: 35/ Item Description/Re	markel	
	1. Fed Spec. RR-P-C	00 3 0b	
	2. Capacity: 14 qt	· ·	
	21 for splice me 330 for fire pr 6657 dated 4-16	revention with drum, metal per B	SD Letter BSSSA/Mr. Jacobson/
	2 Also: Fail	CCP 1025	
<u> </u>	Requirement Origin	Maintenance	Function
	21SM80A-2-20 12-1278-7.4 12-1339-22.2	Clean cable ends Clean potting compound from sp Clean potting compound from ou	
	21-SM80A-2-19	Drain hydraulic oil	
	D2-13608-2 Vol. IV		
, .	I-2914-1	Filter, Air (cleaning)	
شرمه			
'			
()			
1 6	7	P 901	VOL. NO D2-13961
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Manufacturer: Quantity: To be of Item Description/Ref	letermined by SAC/RSD/COANA	PSN: 5110-239-8253 P/N: Ped. Code:
Requirement Origin	Maintenance Function)A
1-2914-5	Connector, replace Connector, MGE, replace Connector Receptacle, replace Harness Assy, repair Connector, repair	

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MOSINO | VOL. | NO D2-13961 | NGC | MGG 235./

PSC: Pliers, Slip Joint

D2-6951:
T.O.: Pliers Connector Adjustable

Manufacturer: Aircraft Tools Inc. L. A. Calif.

Quantity: To be determined by SAC/RSD/COAMA

Item Description/Remarks:

Electrical connector pliers with plastic jaw inserts. Removable inserts aid gripping smooth, oily, or serrated surfaces. Slip joint design gives jaw opening range from $3/4^n$ to $2 \ 1/2^n$

CCP 1025

Requirement Origin	Maintenance Function
I-2917-2 >	Plate access, Replace Post Antenna mounting, remove
1-2918-3	Transmitter Unit-1, remove Coaxial Cables, replace Attenuator, replace
I-2919-2 >	Terminal Board Housing, replace Interconnecting Cable, replace
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SEC | NO D2-13961 | SEC | NGE 235.2

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PSC1	PSN: P/N:	AP-7209
T.O.: Folyethylene Tape	Fed.	Code: 96904
Manufacturer: Natver Corn. Woodbridge, New Jersey		
Quantity: Exp.		
Item Description/Remarks:		

1. B-polyethylene tape, 3 in. x 0.008 in.

Requirement Origin	Maintenance Function
12.0-1278-7.4	Splice Cable
12.0-1339-25.2 21SM80A-2-20	Cover Conductors
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SEC PAGE 238

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FSC: Wattmeter, RP	PSN: 6625-649-5070(B)
D2-6951: Power Meter, RF	P/N:
T.O.; Menufesturer;	Fed. Codet
Quantity: 2	
Item Description/Remarks:	

1. Reference: Letter OONCTG/Mr. Crawford/22142 dated 9 April 1963

equirement Origin	Maintenance Function
11-Hr/UHF"0"-3.3	A means of measure 2-30 MC output of HF transmitter, 225-400 MC output of UHF transmitter.

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no D2-1396

mgs 240

Epc

PSN: P/N: FSC: Protective Clothing and Equipment D2-69511 Fed. Code: Manufacturers. Quantitys To be determined by SAC/RSD/OOAMA

Item Description/Remarks:

- 1. See following page
- 2. Reference: BSD Letter BSQRT/Maj. Reeb/2008 dated 8-23-62

Also: Goggles, Industrial Gloves, Rubber

Respirator Boots, Knee

Maintenance Function
Means of protecting personnel draining coolant Means of protecting personnel draining coolant
Protection while removing and installing compressor unit
Protection while handling chromate concentrate
Protect hands while using sodium chromate
Protect eyes from refrigerant when recharging, ans when removing and installing, the compressor unit
Protect eyes whenever freon lines are disconnected
Protect Personnel Cleaning fuel oil system
Filter, Air, Clean(Gloves Rubber)

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NO D2-13961 BOEINO PAGE 245 SEC

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(Cont'd from preceding page)
 Shield
FSN:
Mfr: Safety and Supply Co., Seattle, Wash.
Part No: Tru-Saf Model No. 219 with Model No. 219-1 visor
Face, Standard industrial chemical splash protection with 8" LX .040
vinyl plastic visor
Respirator
FSN:
Mfr: Willson Products, Inc., Reading, Pa (79687)
Part No: Model No. 8000
Face Kask, twin cartridge type
Cartridges, chemical (organic vapors and acid gases)
FSN:
Mfr:
Part No:
Compatible with Respirator Face Mask
Filters, dust (not significantly more toxic than lead)
FSN:
Mfr:
Part No:
Compatible with Respirator Face Mask
Belt, Safety
FSN:
Mfr: Rose
Part No: Safe-Hi Model No 130-C
Chest-waist type with circle "D" ring
Miscellaneous Safety Equipment
Lantern, Electric
FSN: 6230-283-9388
6 Volt; explosion, shock, weather proof
Belt, Safety, Vehicle
FSN:
Mfr: Rose
Part No: Safe-Hi Model No. 850G and 858G
Auto and Truck Safety Belt; per SAE SBA-4
Flashlight
FSN:
Mfr: Stewart R. Browne Mfg. Co., Inc. New York, N. Y. (83303)
Fart No: Model No F-81X and F-91X
Gloves, Rubber
FSN: 8415-634-4639(BP)
Boot, Knee
       8430-262-8256 (Size 9)
       8430-262-8257 (Bise 10) (BP)
8430-262-8258 (Sise 11) (BP)
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U3 4286 2000

FSC: Pump, Inflating, Manual	PSN: 4320-278-9769(BF
D2-6951: T.O.: Hand Pump	P/N: Fed. Code:
Manufactur ::	[Fed. Vote]
Quantity: 6	
1. Spec. USAF 50353, Type A-2	

- 2. l cylinder, unthreaded outlet, snap-on type end connection, folding foot holders.

Requirement Origin	Maintenance Function
215M80A-2-20	Apply 35 psig to operate cable pneumatic system and open valve
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NO D2-13961 PAGE 250

FSC: Nope. Manila

D2-6951: Rope B>
T.O.: Rope, Snubbing: Manila Rope

Manufacturer:

Quantity: Exp.

Item Description/Remarks:

1> 4020-289-8614 (BF) - 3/8" Diameter, Fed. Spec. TR-605 4020-289-8615 (BP) - 1/2" Diameter Fed Spec TR-605

Also: Strap

(Cont'd from preceding |

Requirement Origin	Maintenance Function
21-SM80A-2-8 21-SM80A-2-10 12.0-4445-4.6 -7.7	Hold Control Panel in an upright position when the chain the out position during testing.
D2-13608-2 Vol. IV	
I-1379-(1)	A means of handling Power-Signal Distribution Unit dur removal and installation (25' x 2")
I -4 043 - (1)	Elevator and Work Cage, Passenger and Equipment (25' x
I-4115	Remove canopy covers and cross members from the air conditioner (to gain access to A.P.U.)

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BOEINO VOL NO D2-13961

FSC: Screwdrive D2-6951: T.O.:		PSN: 5120-236-20 P/N: 4181078 Ped. Code: 80244
		son, p. s.
Fed GGG-S-121c Style 2 Shape A		
CCP 1025	Haintenance Nunct	
Requirement Origin		L-QIBS
1-2917-1	Reflector, Ring Mounting (replace)	
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MGE 272.2

FSC	Sealing Compound	PSN: 8030-616-7696
D2-69511_	Plastic Mastic	P/N: PR1201Q
T.O.:	rs Products Research Los Angeles, Calif.	Fed. Code: 83574
Quantity:	Exp.	

- 1. Sealing Compound, Electrical Kit consists of sealant and accelerators, Spec. MIL-S-8516C. Reinforces backs of connectors against vibrations and lateral pressures. Protects against liquids, gases, dust, and metallic objects. Reduces probability of arc-over between pins on connector back.
- 2. Unit of issue: 1/2 pint

Requirement Origin	Naintenance Function		
″ I–1423	Provide means to seal conduit union after installation		
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WO D2-13

FSC: S	ling,	Cable							PSN:	3940-78	19-1344	
D2-69511_									P/N:	SW64-18 Code1	3-6 91468	
Manufactur	or I,	American	Chain	& Cable	Co.	dire F	ope S	ling	Dent.	Wilker	Barre	F
Quantity:	intio	n/Remarks	1									_

C/a cross-sectional dim., 9/16 in. od; lg of each leg, 6 ft. between terminal bearing surfaces; enlarged common link, 8 in. lg bearing surface to bearing surface; 2 bottom terminals, slip hook, 6 1/8 in. lg bearing surface to bearing surface

Requirement Origin	Maintenance Function
I - 1209	Launcher Sump Pump
I-1210	LCC Sump Pump
I - 1210	LCC Sump Pump Cover
I-1211	Brine Chiller (2 required)
I-1211	Condensor Unit
I-1211	Condensor Fan
I-1211	Brine Fump
I-1211	Fan S4(Emergency Fan)
I-1212	Brine Chiller
1-1212	Condensor Unit
I-1212	Brine Pump
I-1324	Pump Motor P 105
	Pump Motor P 106
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FSC: Sling, Hoise	ting	PSN: 3940-351-1910 P/N: 70852-29
T.O.:		P/N: 70852-29 Fed. Code: 39428
Menufacturers M	CMaster Carr Supply Co., Chicago, Ill	
Quantity:	ama vit a s	
Requirement Origin	Maintenance Functi	Lon
I-1211-2	Handle 8" blast valve panel Handle control air compressor	
I-1212-2	Handle emergency cooling unit	
' I-1324-1 I-1330-1	Handle jet pump Handle launcher shock absorber	
	ustrate Transielle. Stinck ensother.	
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Soldering Equipment
Soldering Irons, Electric:

FSN: 3539-255-9335

0.25" dia. straight tip 0.375 and 0.625" dia. wedge tips, threaded type fastening, 0.754, with thermostatic control, operating power 115V, 5 watts, Spec. Fed. WS-00570, hevision 1, Type II cord assy 1.

FSN: 3439-240-5639 (BP)

0.125" dia., pyramid shape tip, threaded type fastening, 5.5 oz. operating power 110V, 22.5W.

FSN: 3439-819-5450 (BP) P/N:8444340-501

hadio Corp. of America, Canden, New Jersey

0.25" dia. tapered tip

0.25" dia. chisel tip

0.125" dia. bent pencil tip, thread type fastening

0.25 lb. with thermostatic control, operating power 110V

27.5 watts and 37.5 watts

FSN: 3439-222-1623 P/N:E30

hexacon Electric Co. Roselle Park, New Jersey

0.25" dia. set screw type fastening, operating power 110V, 40 watts

FSN: 3439-241-3221(BP)

0.25" minimum to 0.44" maximum dia., threaded type fastening, 0.75 lb., operating power 115V, 85 watts. Spec. Fed. W-J-68la, Type No. 1

FSN: 3439-277-6577(BP)

0.437" dia. A/A shape tip, threaded type fastening, with thermostatic control, operating power 110V, 236 watts max.

Soldering Guns:

FSN: 3439-801-1956 (BP) P/N: D550 Weller Electric Corp., Easton, Pa. 200/275 watts

FSN: 3439-554-1829 (BP)

0.125 in. wide chisel pt., threaded type fastening, operating power 110V 10.5" long, 6.0" wide, 2.0" high, with pistol grip handle

heat Dissipator:

FSN: 3439-737-0019(BP)

Avtron Mfg. Inc., Cleveland, Ohio

1.44" long, 0.26" wide, 0.68" hight, grips wire lead of electrical components during soldering operation

Soldering Torchkit:

FSN: 3439-542-0531 (BP)

Brass burner, flame regulating knob, metal case, disposable fuel cylinder, flame spreader, light and medium flame tipe, soldering iron tip, lighter and instructions.

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U3 4286 2000 SEC. PAGE 303

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T.O.1	PSN:5440-514-4487 (BF P/N: Ped. Code:
Manufacturer: Quantity: 50 Item Description/Remarks:	

1. Fed. Spnc. 28-5-80720, 8 feet aluminum.

Do and	
Requirement Origin	Maintenance Function
ĺ	A means of gaining access to:
12-1423-2.2	Cable, HF/UHF Radio System
-4.6	Lighting Arrester
-5.7	
-9.7	Cable Assy RG214
12-1424-12.7	Cable Assy 1 5/8" foamflex
-16.10	
12-1425-27.7	Cable Assy 1/2" foamflex
12-1425-33-1	Surge Arrestor, Control
-34.11	Cable Assy RG 214/V
-35.12	
12-1337-5.1	Distribution Box
23 (2001)01 0 3	Coaxial connectors
11-GCS"O"-2.1	GCS, Guidance section
-5.3	Coolant tank
-5.4	Coolant tank Coolant tank
-9.7 -11.9	Coolant tank
11-1201-4.1	Interface connectors
11-1201-4.1	Retract mechanism, G&C umbilical
-3.2	Retract mechanism, out unbilical
-10.12	Actuator, Rotary
-12.13	nounder, hours
-16.1	Cartridge, Rotary Actuator
-17.2	· · · · · · · · · · · · · · · · · · ·
-18.9	Thermal protector Assy
11-1246-3.5	Cable trays
-4.6	·
-4.7	
-37.2	
11-1248-10.1	Cable trays
-10.2	
-11.3	
11-1280-3.3	Portions of launcher closure system
-3.4	
-5.1	/0 /11
-8.2	(Cont'd on following page)
L	

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BOSINO

NO D2-13961

SEC

PAGE 312

FSC: Stepladder	PSN:	5440-514-448
D2-6951: <u>Stepladder</u> T.O.: Stepladder	P/N:	Codes
Manufacturer:	(Cade	Codel
Quantity:		
Item Description Remarks		

1. Fed Spec 23-5-60720, 8 foot aluminum.

(Cont'd from preceding page)

Requirement Origin	Maintenance Function
-9.3	
-13.1	
-15.2 -25.3	Glarma Can manla associat and during the
-26.4	Sleave for replacement and inspection
-26.5	
-27.7	Pin for replacement and inspection
-27.8 -28.9	
11-1368-5.13	Cabinet top
-7.14	
-13.8	
-17.7 -19.8	
-48.1	·
-49.2	
-41.1 11-1370-2.4	Relay Assy
-2.5	Lamp Incandescent, 28V
-2.6	
-2.7	Lamp reflector type
11-137>-2.2	Damper-Flue, electronic cooling
3.0(25-18837)-3.3	Install launcher tube elevator cage support on launch tube
7 0/05 3ddom\ 5 0	access door
5.0(25-18837)-5.2	Reinstall elevator, work cage, and supports after missile emplacement
6.0(25-18837)-6.5	Remove hoist and secure launch tube doors
6.0(25-18837)-6.5	
1.0(25-22294) sheet 1-1.3.4	Inspect visually and via finger touch the ablative materia on the R/V nose section
2.0(II Sh22294)	Reactivate elevator and work cage
Sheet 2-2.1.5.2	_
4.0(25-22294)-4.16	Remove and stow elevator work cage into support assembly Reinstall elevator and work cage from equipment room
21SM8OA-2-11	Used in lamp replacement (Contid on following page)

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BOSINO VOL. NO D2-13961
SEC PAGE 3/5

FSC: Stepladder		PSN: 5440-514-
D2-6951: Steplader T.O.: Steplader		P/N: Ped. Code:
Manufacturer:		(ANA ANA)
Quantity:	rkes	
•		
1. Fed. Spec. RR-5-C	0720, 8 foot aluminum	
•		
-		(Cont'd from preceding page
Requirement Origin	Maintenan	ce Function
21-SM80A-2-8 21-SM80A-2-10		
j		
1		
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| NO D2-13961 | SEC | MGE 3/6

FSC:	Strap, Safety, Industrial	FSN: 4240-203-3825(BP)
D2-69511	Strap, Safety, Industrial	P/N:
T.O. 1	Strap, Safety, Industrial	Fed. Code:
Manufactu	reri	

- 1. Used in conjunction with belt, safety, industrial as an auxiliary restraint device.
- 2. Leather, size 70" x 2", double toungs buckle; 1500 pound tensile lead; Fed. Spec. KK-B-151d

Item Description/Remarks:

,	i
Requirement Origin	Maintenance Function
	Used to protect personnel during following operations:
3.0(25-18837)-3.4	Assemble elevator, work cage, and safety harness.
5.0(25-18837)-5.2	Reinstall elevator, work cage and supports after missile emplacement
1.0(25-22294)	
-1.4.2. -1.4.3.1.1	Disconnect guidance and control section umbilical
-1.5	Disconnect G&C and skirt umbilicals
3.0(25-22294)-3.8.2	Disconnect G&C umbilical
4.0(25-22294)-4.16	Remove and stow elevator work case into support assembly
-4.20.1 -4.20.3	Re-install elevator and work cage from equipment room
-4.20.5	Remove elevator and work cage from launch tube and stow in equipment room
-4.29	Remove adapter stabilizing ring
12-GCS"O"-10.8	Safety belt for personnel disconnecting hoses
11-1217- 2.2	Safety protection for personnel about Launch Tube
-14.2	
12-1327-2.1 -2.2	Pretect personnel working on pole or building mounted
-2.2 -3.3	floodlights
-19.1	
-19.2	
-7.1-	,
21-SM80A-2-8	
D2-13608, Vol. IV	,
2 5–18834– (1)	Close Launcher Closure
-y-20434-\2)	ATORE PERIONAL OTORMIA
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BOEINO VOL. NO D2-13961

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Survival hit, LCC
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Hadiac Meter FSN: 6665-679-2879

Lty: 1

Cot, Folding

FSN: 7105-269-9279

Qty: 1

Mattress, Air

FSN: 8465-515-6511 Qty: 1

Pillow, Air

FSN: 7210-299-8250

Oty: 1

Bag, Sleeping

FSN: 8465-242-7855

Qty: 2

Lantern

FSN: 6230-283-9388

Qty: 2

Shovel

FSN: 5120-289-0540

Qty: 2

Mask, Oxygen, Self Generating

FSN: 4240-330-5457 (BF)

Qty: 2

Food Packet, In-Flight

FSN: 6970-163-8871 (BF)

Qty: 3 cases

water, Canned(10 oz. can)

FSN: 8960-243-2103

Qty: 8 cases

First Aid kit

FSN: 6545-663-9032 (BP)

Qty: 2

Radio Set, AN/URC-11

FSN: 5821-692-2769

Qty: 1

FSC: Table, Work	PSN: 7195-285-592
D2-6951: Work Bench	P/N:
T.O.1	Fed. Code:
Manufacturers	
Quantity:	
Item Description/Remarks:	

(Cont'd from preceding page)

	/ooung a 11om biggedting begal
Requirement Origin	Maintenance Function
I-1265-(3)	Board Assy, Data Trans.
	Indicator, Missile Away 1D979
	Power Signal Dist. Unit MX3703
I-1363-(4)	Jack Box J1310/GTC-8
1	Resistor Line 4
1	Resistor Line 7
1-1361-(1)	Jack Box 1309/GTC-8
[I-1303-(3)	Capacitor, Tubular, Electrolytic
1	Capacitor Tubular Fixed Electrolytic
j	Capacitor Tubular Fixed Paper Dielectric 047Mfd
I-1302-(2)	Repeater Telephone TA-464/GTC-8
	Repeater Telephone TA-463/GTC-8
I-1341-(1)	Telephone TA467/GTC-8
I-1268-(1)	Decoder, Command Signal
I-1213-(1)	Converter, Digital to Diphase CV1236
I-1213-(4)	Board Assy, Lime Amplifier
j	Connector, Receptacle
İ	Power Signal Dist. Unit MX 3735
	Converter, Waveform CV1237
I-1228-(4)	Monitor Unit Line Failure MX3775/GYK-2
t	Board Assy input detect
ĺ	Commector Receptacle
7 1000 (0)	Board Assy, 2 - input gate
I-1279-(2)	Repeater, Telephone TA-461/GYK-2
7 2010 (2)	line Amplifier Board Assy
I-1343-(1)	Telephone 462/GTC-8
1-2917-2	7-814 . 0
1-271/-2	Reflector Group. Support tools and equipment.
4	Bracket Reflector Support and repair
1	
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D2-69511	rsn: 8135-238-6912 (Bi P/N: Fed. Code:
Manufacturer: Quantity: EXP.	
Quantity: EX p.	
Item Description/Remarks:	

Two 6 in. wire tags
 3 1/4 in. x 1 5/8 in

Requirement Origin	Maintenance Function		
21SM80A-2-11	Identify disconnected wires Identify disconnected wires		
215M80A-2-19	Identify disconnected wires		
	'		
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NO D2-13961 VOL BOEING SEC

rsc ₁	. Jrsn:
D2-6951: Tension Gauge, Spring	P/M: STG-2D
T.O. 1	Fed. Code: 04563
Manufacturers PK Neuses Inc. Arlington Heights, Ill	
Quantity: 1	
Item Description/Remarks:	

Spring tension gauge 50 - 0 - 50 gram range in 5 gram steps, folding handle, adjustable tension attachment

Requirement Origin	Maintenance Function
i - 1451 (1)	Fault Alarm Locater Panel Check contact tension of relays
,	

rsc: D2-6951:	Test Kit G	as Combustion		P/NI	~
1.0.1	TESC ILLE (M	TS COMPUBLION		Fed.	Code: 05083
lanufacturer	Bacharac	ch Industrial	Instrument Co.		
Quantity:	1				

Code No. 10-5022

Requirement Origin	Maintenance Function		
12-1325-16.8	Adjustment of Boiler, Heating, Low Pressure		

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NO D2-13961

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F:C1 Water Test Stand	rsn: -
D2-69511 Test Stand, Pump	P/N: Model 2691-A2
	red. Code: 05172
Manufacturer: Auto-Control Laboratories, Inc., Los Angeles Quantity: 1	Se Cale
Item Description/Remarks:	

1. Test Stand, caster mounted; dimensions; $60^{\rm H}$ long, $36^{\rm H}$ wide, $66^{\rm H}$ high; with temperature and pressure gages, flowmeters (2-20 gpm and 18-180 gpm), 50 gallon reservoir, valves, motor starter 110 V AC.

2. Installed in Refrigeration Shop

Requirement Origin	Maintenance Function
	After overhaul or repair a means to test or checkout
12-1210-13.6 12-1230-13.4	Pump Assy
-14.9 12-1324-59.12 -96.9 -125.6	Pump Motor Centrifugal Pump
12-1405-14.4 -15.9	Rotary Pump

6

FSC: D2-6951: T.0.:	PSN: - P/N: MT-50
	r Light nap On Tools Corp., kenosha, Wisconsin
Quantity: 1	MAD ON 10018 COPP., Menoena, Wisconsin
Item Description/	Remarks;
1. ised on any w	olt system
0 33/44 50/	7/W / #a.k 7
ζ. ± 1/4" X ⊃ ₁ /.	16", 4 foot long cable leads with rubber covered alligator cli
•	
equirement Origin	Maintenance Function
0-35D 3-11-25-1	Use to time distributor on engine
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SEC PAGE 349

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FSC: PSN: D2-6951: Traps, Rodent T.O.: Manufacturer: Quantity: Exp. Item Description/Remarks: Consist of: FSN: a. Mouse Trap, Spring 3740-252-3384 (BP) b. Rat Trap, Spring 3740-260-1398 (BP) Requirement Origin Maintenance Function 8.0-(bU-SK-25-18771- 13) Launcher Support Building requires protection against -8.4.2.2 rodent inhabitation. 8.0-(BU-SK-25-18771- 13) -8.4.2.3

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FSC: Trolley, I- D2-6951:	Beam	FSN: 3950-202-2233
T.O.: Manufacturer: Quantity: Item Description/Res	arkei	red. Codes
1,000 lb. max. los		. per ft. through 8 in. safety cage).
Requirement Origin	Maintenance	
I-1323 (1)	Repair Electrical System LCC	7 10 10 10 10 10 10 10 10 10 10 10 10 10
	Attach trolley to I beam Replace light bulbs	
,		
		•

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BOEINO VOL NO D2-13961

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FSC: Truck, Eand, Appliance	PSN:	3920-329-4292
D2-6951: Truck, Hand	P/N:	7 Code: 96711
T.O.:	Fed.	Code: 96711
Manufacturer: Yeste Appliance Dolly Mfg. Co., Fullerton, Cal-	12	
Quantity: 2		
Item Description/Remarks		

Also: Truck Hand, two wheeled

1. Appliance type dolly, 24" wide, 52 in. long, Ratchet Holding strap, caterpillar type step guide, solid rubber tires, sluminum curved cross-bars.

Requirement Origin	Maintenance Function
11-1212-136.7	Provide a means of handling Cooling Unit, Emergency
I-1211-1	8 " Blast Valve Panel (handling)
I-1211-1	Control Air Compressor
I-1212-1	Control Air Compressor
	·

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BOEINO VOL. NO D2-13961

FSC: Truck. Har D2-6951: T.O.: Manufacturer:	nd. Shelf	PSN: 3920-531-494 P/N: Fed. Code:
portour to tob. 90	d stainless steel shelves 22", "long, 26" wide: 4 swivel typ	13", and 13" spacing from e casters with 4" dia. wheels, s; oa dim., 60" long x 26" wide
CCP 3001-4		
	Transport Electronic Drawer	ce Function s within SMSB
10 D	BOEINO	VOL. NO D2-13961

BOEINO VOL. NO D2-13961

Welding Equipment, Electric consist of:

Welding Mehine, Are PEN 3431-239-8182 Hebert Brothers Co., Trey, Chio P/N CR-202-5 Generator type, 40 amps at 20V min. current range, 250 amps at 40V max. current range; 200 mmp rate output, DC are; Gasoline engine drive; generator drive, also designed for auxiliary power output, 30%, 115V BC, portable.

Welding Machine, Arc PBN 3431-025-8357 Harnischfeger Corp., Millwaukee, Wisc. P/H TH300 HP Transfermer type; 10 amps at 78V min., current range, 400 amps at 40V max. current range; 300 amps rated output, AC arc; 220V to 440V, 50 to 60 cycles.

Table, Welding **PSN** 3436-204-3139 (BP) 37 inch long x 28 inch wide x 34 inch high, equipped with shelves and 4 compartments.

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Welding Equipment Ges consists of:

38 1

Torch, Cutting PBN 3433-490-4659 (BP) Air Reduction Sales Co., Inc., New York, N.Y. with tips, 90° angle head.

FSN 3433-490-4665 (BP) Torch, Welding Smith Welding Equipment Corp., Minneapelis, Minn. with five tipe

Torch Outfit, Cutting and Wolding **788** 3433-516-4964 (BP) Includes goggles, igniter, valves, heees, etc.

Brazing and Seldering Set FSE 3433-255-8953 (BP) Includes handle, stems, igniter, hose, etc.

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VOL.

MAINTENANCE TRUCK LOADING

NON-FIGURE A EQUIPMENT REQUIREMENTS

The following items are to be supplied by the Air Force. Provisions for transporting these items will be included in Figure A's as noted below.

F1	gui	re	<u>^</u>	Nomenclature	Federal Stock Number, Mfr. Part N Mfr. and Recommended Quantities
4024	4063	4031	4520	•	.,
		×		Cradle, Ballistic Ges Generator	\triangleright
	x	×		Crimping Tool, Terminal, Hand	\triangleright
	×			Cutter, Tubing	
		x		Detector, Air Leak	\triangleright
				Dispenser, Paper Cup	FSN 4510-289-8118 (BP)
		x		Drill, Electric, Portable	Quantity: 1 per truck
				Driver Bit, Hi-Torque Bolt	
		×		Extension Cord (100 ft.)	
	x	x		Extractor - Inserter Tool	• • •
		×		Fiberglas Repair Kit	
		x		Filler and Bleeder, Hydraulic	\triangleright
				Fire Extinguishers, 10 lb. dry with	FSN 4210-679-2664BP) Qty: 2 each
				Piret Aid 1116	FSN 4210-822-8658
		×		Gages, Feeler	\triangleright
				•	·
		x		Gloves, Rubber	\triangleright
		×		Goggles, Safety	
		x		Grinder, Portable, Electric	12
1	1	lx	1	Grease, Terminal	

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BOEINO NO. D2-13961

AGE 394

MAINTENANCE TRUCK LOADING

NON-FIGURE A EQUIPMENT REQUIREMENTS

The following items are to be supplied by the Air Force. Provisions for transporting these items will be included in Figure A's as noted below.

F	ie	ur	•	A	Nomenclature	Federal Stock Number, Mfr. Part N
4024	4062	4063	40 F	4520	`	Mfr. and Recommended Quantities
			×		Grip, Cable	7.75 St. 15 G2
			×		Gun, Cleaning, Air	A Marie 19
			x		Gun, Grease, Portable	
					Hard Hat	
			×		Hose, Rubber, Water	
			×		Hydrometer, Battery	
			×		Hydrometer, Ethylene Glycol	
			1			
			×		Jack Set, Hydraulic, Hand	\triangleright
			x		Kit, Lubrication	
		×			Ladder, 18 foot	
		x :	×	١	Ladder, Extension	
١,	ď۶	: :	x >	١,	Ladder, Step, 8 foot Aluminum	
					Ladder, Step, 12 foot	
	,	c 2	4		Lamp, Cap	
×	٠,	4	x 2	:	Lantern, Electric	
		,			Lead, Electrical Ground	
	×	4			Light, Trouble	
	×				Load, Dummy, Electric, Portable	Use Fig. A 4167
	×				Magnet, Bar, Permanent	

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BORING No. D2-13961

MAINTENANCE TRUCK LOADING

NON-FIGURE A EQUIPMENT REQUIREMENTS

The following items are to be supplied by the Air Force. Provisions for transporting these items will be included in Figure A's as noted below.

Fi	gure	A	Nomenclature	Federal Stock Number, Mfr. Part No. Mfr. and Recommended Quantities	
4024	60	4520			
	k		Shims		
x			Shovel, L.H. Round Point	3 4 6	
x		:	Shovel, L.H. Square Point		
	-		Sling Set		
		1	'		
	4		Soldering Equipment	\triangleright	
	11	1			
	×		Stopwatch		
× k,	, x	хx	Strap, Safety Industrial		
×			Tag Lines		
	×		Tape, Fish Steel		
			Tape, Measuring		
	11		,		
		x	Thermometer, Self Indicating		
×	×	x	Tie Line Tool		
×			Tool Box, Mechanics		
			Torch, Cutting		
	×		Truck, Hand		
		-			

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EVISED 3 4286 2	Facili D2-638	Facility: MECHANICAL SHOP D2-6385 Reference:		·
•	Momenalature	Fed. Stock No. or	Quentity	D2-13961 Page No. and/or Remarks
D 2/2	Cabinet, Storage	7752-586-7344	3	
	Rack, Plate and Bar	7125-291-0639	7	
	Back, Storage			
	Shelving, Initial Unit	Fed. Prisons, Ind.	2	<u>\</u>
	Shelving, Additional Unit	26-5-32857-258	2	
	Back, Lathe Chuck		7	3> Use Stand, Machinist
	Roto Bin	7125-264-4911	т	_
<i>B</i>	Stand, Machinist	4910-756-0934 (BP)	1	
o e i	Stool, Shop	7110-205-1669	3	
W.G	Table, Layout	7195-205-0099	8	\triangle
	Table, Welding	3436-204-3139 (BP)	H	
OL. SEC.	Table, Work			<u>A</u>
	Anvil, 24 inch	5210-618-4918	-	
	Bending Brake, 6 ft., Hand	3441-190-3296 (BP)	7	
PAGE	Cleaner, Vacuum			
02-1	Drill, Elect. Port. % inch	5130-293-1846 (BP)	1	
961	Drill, Elect., Port. % inch	5130-293-1849 (BP)	7	
<u>_</u> ,	Drill Press, Floor Mounted	4940-274-2027	,	

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	Facil: D2-639	Facility: MECHANICAL SHOP D2-6385 Reference:	(CONTINUED)	
	Momenalature	Ped. Stock No. or NET. YET. Part No.	Quantity	D2-13961 Page No. and/or Remarks
D)	Degreaser	4940-274-3027	1	
	Grinder, Elect. Port.	5130-293-0282	п	A
	Grinder, Pedestal	3419-223-1982 (BP)	Ħ	
	Hydraulic Press, Hand	3444-254-2121 (BP)	п	
	Backsav, Power	3419-729-3917	п	
	Jack, Hydraulic, 4 Ton	4910-294-4283 (BF)	-	
	Lathe, Machine, 60 inch	3416-186-4060	п	3> 64 inch lathe
	Quenching Tank	4940-141-8075	ત	
	Rivet Squeezer Set	5130-507-0659	ณ	
	Scrap Tub	7240-205-5366 (BP)	H	
	Shield, Port., Welder	3419-509-5779	8	
	Sheet Metal Repair Kit			△
	Sweing Tool			A
	Shear, Hand, 6 ft.	3445-263-0079	H	
	Truck, Floor, Mon-Tilt, Platform 3920-554-0070	3920-554-0070	8	
	Truck, Band Shelf	3920-141-7230	4	
	Truck, Lift, Platform	Economy Engineering	п	. 🛆
	Wise, Swivel, 6 inch Jav	5120-223-1945(BP)		<u>&</u>
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a a 191 No. and/or Remarks D2-13961 Page Facility: MECHANICAL SHOP, (CONTINUED) D2-6385 Reference: Quantity Q 5120-319-5360 (BP) 5120-293-1439 (BP) Fed. Stock No. or Vise, Swivel, 4 inch Jax Welder, Arc, Portable Welder, Oxy-Acetylene Nomencle ture Wheel Puller

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D2-13961 NO

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Faci]	Facility: REFRIGERATION SHOP D2-6335 Reference:	TOP	
Nomenal a ture	Fed. Stock Mo. or Mer. Mer. Part Mo.	Quantity	D2-13961 Page No. and/or Remarks
Cabinet, Storage	7125-286-7344	Н	A
Stool, Shop	7110-205-1669	~	
Table, Work			<u>A</u>
Cylinder, Freon	8120-268-3351	7	Trees 22
Dolly	3920-141-7215 (BP)	7	. 🛆
Injector, Compressor Oil			A
Jug. Vacuum		فد الله والماليون	. A
Kit, Tool Swedge	See Remarks	-	Depertal Base Co., Oricago, Ill; 195-8
Key, Socket Head Screw	novana vita		A
Meter, Air Velocity	for Barringan		A
Mazometer	,		
Oven Thermaldrying	4430-541-4635	н	
Plug and Dead Head Set			△
Refrigeration Repair Kit	5180-596-1474	~	
Tool Kit, Thermostat Service	,	Н	The Common Hand Tools
Thermometer, Set			△
Tensioneter, Dial Indicating		_	<u>A</u>

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Cohimate, Storage		Facili D2-638	Racility: ELECTRICAL SHOP D2-6385 Reference:		
Cabitack, Storage 7125-266-7344 1 \$\begin{array}{c}{200}\$ Shairing, Initial Unit Ped, Friedra Ind 2 \$\begin{array}{c}{200}\$ Shairing, Initial Unit Ped, Friedra Ind 2 \$\begin{array}{c}{200}\$ Sheiring, Additional Unit 26-5-2667-256 2 \$\begin{array}{c}{200}\$ Stool, Shop 7110-205-1669 4 \$\begin{array}{c}{200}\$ 4 \$\begin{array}{c}{200}\$ Table, Work 110-205-1669 4 \$\begin{array}{c}{200}\$ 4 \$\begin{array}{c}{200}\$ \$\begin{array}{c			Stock No.	Quenti ty	Page No.
Rack, Storage 2 December of the control	D	!	7125-286-7344	1	
ving, Initial Unit Ped, Prisons Ind 2 1 ving, Additional Unit 26-5-32857-258 2 1 th 26-5-32857-258 2 1 th 1125-264-4911 1 5 boxt 1 5 5 voxt 1 5 5 voxt 1 5 5 voxt 1 5 5 Press, Floor Kounted 3/4,15-222-2135 1 5 Thb 7 5 5 The 1 5 5 Ing Gun 1 1 5 Ing Gun 1 5 5 Ing Ing Can 1 5 5 Ing Can 5 5 5 Ing Can 5 5 5 Ing Can				2	
Shortrag, Additional Unit 26-5-32957-259 2 () Boto Rin 7125-264-4911 1 ()		Shelving, Initial Unit		8	
Rete Min 7125-264-4911 1 \$\$\text{\$\exit{\$		Shekving, Additional Unit	26-5-32857-258	2	
Stool, Shop 7110-205-1669 4 B Table, Work , P , P P Cleumer, Vacuum , P , P P Drill, Elect. Port, Kin. 5130-293-1846 (BP) 2 P Drill Press, Floor Nomted 7413-222-2135 1 P Scrap Pub 1240-205-3366 (BP) 1 P Soldering Can 7240-205-3366 (BP) 1 P Soldering Lan 1 P P Truck, Mon-Tilt, Platform 3920-554-0070 2 B Truck, Mon-Tilt, Platform 3920-141-7250 4 D Truck, Mon-Tilt, Platform 3920-354-0070 2 B Truck, Mon-Tilt, Platform 3920-354-0070 3 A Truck, Mon-Tilt, Pl		Boto Bin	7125-264-4911	7	
Table, work		Stool, Shop	7110-205-1669	4	
Drill, Elect. Port, M in. 5130-293-1946 (BF) 2 Drill Press, Floor Mounted 3413-222-2135 1 Drill Press, Floor Mounted 3413-222-2135 1 Drill Press, Floor Mounted 3413-222-2135 1 Drill Press, Floor Mounted 1240-205-3366 (BF) 1 Drill Press, Floor Mounted 1 Drill Pr		Table, Work			Λ
Drill, Elect. Port. M in. 5130-293-1846 (BP) 2 Drill Press, Floor Momted 3413-222-2135 1 Drill Press, Floor Momted Scrap Inb 1		Clemer, Vacuum			△
Drill Frees, Floor Mounted 3413-222-2135 1 Drill Frees, Floor Mounted Scrap Tub 1		Drill, Elect. Port. 14 in.	5130-293-1846 (BP)	2	\triangle
Scrap Tub 7240-205-3366 (BP) 1		Drill Press, Floor Mounted	3413-222-2135	-	^
Scrap Fub 7240-205-3366 (BP) 1 IN					, `
Soldering Cum 1 D D Soldering Iron 3920-554-0070 2 D Truck, Non-Tilt, Platform 3920-141-7250 4 D Truck, Hand Shelf Boomowy Engineering 4 D Truck, Lift, Platform Economy Engineering D 10001B Cap, 5 In to 54 In Lift Vise, Swivel, 4 inch Jaw 5120-293-1439(BP) , D		Scrap Tub	7240-205-3366 (BP)	Н	^
Soldering Iron 1 □		Soldering Gun			
Truck, Non-Tilt, Platform 3920-554-0070 2 В Truck, Hand Shelf 3920-141-7230 4 D Truck, Hand Shelf Boanowy Engineering 4 D Truck, Lift, Platform Boanowy Engineering D 100018 Cmp, 5 In to 54 In Lift Vise, Swivel, 4 inch Jaw 5120-293-1439 (BP) , >		Soldering Iron		H	_
Truck, Hand Shelf Truck, Lift, Platform Roomony Engineering Truck, Lift, Platform Chicago, Ill; W-54 Vise, Swivel, 4 inch Jaw 5120-293-1439(HP) , □	. ——	Truck, Non-Tilt, Platform	3920-554-0070	5	△
Truck, Lift, Platform Roganomy Engineering (I) 100013 Cap, 5 In to 54 In Lift Chicago, Ill; W-54 Vise, Swivel, 4 inch Jav 5120-293-1439(BP)		Truck, Band Shelf	3920-141-7230	7	<u> </u>
Swivel, 4 inch Jav 5120-293-1439(BP)		Truck, Lift, Platform			> 1000LB Cap, 5
_		Vise, Swivel, 4 inch Jaw	, W		^

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	D2-638	D2-6385 Reference:	VEHICLE MA	SFECTAL FURFUSE VEHICLE MAINTENANCE FACILITY erence:
T	Momenalature	Fed. Stock No. or Mr. Arr. Part No.	' Quentity	D2-13961 Page No. and/or Remarks
>	Cabinet, Storage	7125-286-7344	ι	•
	Rack, Storage		4	
	Shelving, Initial Unit	Fed. Prisons Ind.	8	
	Shelving, Additional Unit	26-5-32857-258	2	
	Stool, Shop	7110-205-1669	2	
	Table, Work			
	Creeper	4910-585-8274 (BP)	٦	<u></u>
	Crane, Mobile			△
	Jack, Hydraulic, 30 Ton	5120-222-1313 (BP)	2	\$
	Magna Flux	6635-490-2621	H	-
	Scaffold, Portable			
	Truck, Dolly, Barrel fype			
	Truck, Forklift			
•	Vise, Svivel, 6 inch Jaw	5120-223-1945 (BP)	CN .	. 🛆
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	Facility: ELECTRICAL/MECHANICAL MAINTENANCE D2-6385 Reference:	HICAL MAINTE	MANCE SHOP OFFICE	
Womenalature	Fed. Stock No. or NEw. M.Fr. Part No.	Quenti ty	D2-13961 Page No. and/or Remarks	
Bookcase Section	7110-262-6649 (BP)	OI	A	Q.
Bookcase Tbp	7110-862-6673(BP)	Q	A	*
Bookcase Base	7110-262-6681 (aP)	a		. 0
Cabinet, Storage	7125-286-7344	Ľ,	A	
Chair	7110-264-5341 (BP)	Q	A	0
Desk	7110-753-6350 (BP)	Q		
File Cabinet	7110-280-3798	က	A	
•				- 1 .
		•		
•				
				

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KK _41 D2-13961 Page No. and/or Remarks $\triangle \triangle \triangle$ Quentity Facility: WKHICLE DISPATCH FACILITY D2-6385 Reference: 7110-753-6350 (BP) 7110-264-5341 (BF) Fed. Stock Mo. or 7110-280-3798 File Cabinet Nom noleture Chair Desk

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D2-6385 Reference	Reference: Guantity Fel. Stock No. or Quantity 7125-286-7344 1 7110-264-5341(BF) 1 7110-260-3798 1 7110-280-3798 1 725-2857-258 26-5-32857-258 5440-514-4483(BF) 1	Cuentity 1 1 2 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	D2-13961 Page No. and for Remarks D2-13961 Page No. and for Remarks D2-13961 Page No. and for Remarks	~ ~ ~
rage E, Initial Unit E, Additional Unit & ft.	ock No. or Part No. 6-7344 4-5341(BF) 3-6350(BF) 6-3798 sons Ind. 857-258	Cuentity 1 1 2 8 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.0%	
Cabimet, Sterrage Chair Desk File Cabinet Rack, Storage Shelving, Initial Unit Step Ladder, & ft. Stamping Kit	6-7344 4-5341(3F) 3-6350(3F) 0-3798 sons Ind. 857-258	н н н яза ж ,		
Storage Storage Belving, Initial Unit Belving, Additional Unit Adder, 4 ft. ng Kit	4-5341(BF) 3-6350(BF) 0-3798 sons Ind. 857-258	ਜ ਜ ਤੇ ਤੇ ਲੈ ।	A A A AAA A	
Storage Storage Belving, Initial Unit Belving, Additional Unit adder, & ft. ng Kit	3-6350(BF) 0-3798 sons Ind. 857-258	ਜ ਜ ਵੀਕਲੀ ,	A A AAA A	
Storage Belving, Initial Unit Belving, Additional Unit adder, 4 ft. ng Kit	0-3798 sons Ind. 857-258	n 2=%,	AAA A	
Storage Melving, Initial Unit Melving, Additional Unit Adder, & ft.	sons Ind. 857-258 A-4483(BP)	ያ ታ %	AAA A	
Ledder, h ft.	A-4483(Bi)			
ping Kit			7	
	2000-6	rt	<u>.</u>	1
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None	Nomenclature	Fed. Stock No. or Mar. Tr. Tr. Part No.	Quenti ty	D2-13961 Page No. and/or Remarks
8	Osbinet, Storage			
Ä	Mack, Sterage Shelving, Initial Unit Shelving, Additional Unit	Ped. Prisons 2nd. 26-5-32857-258	ਕਾਜਨ	AAA
2	Pteol, Shep	7330-605-1669	<i>a</i> †	A
1	Sable, verk			
Z	Brill, Else. Pert. 1"	5130-293-1846 (BP)	æ	
4	Seldering Sm			<u>A</u>
चि	Soldering Ires			. <u>A</u>
7	Vise, Artrel, 4" Jan	5120-293-1430 (BP)	~	▲
P. C.	Truck, Hand Shalf	3920-141-7230	N	\triangle
	,			

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Facili	Facility: ERCODER-DECOLER FACILITY NO 6725 Defended	PACTLITY	
0C-07	o) nererence:		
Nomenclature	Fed. Stock No. or	Quentity	D2-13961 Page No. and/or Remarks
Cabinet	7125-132-6581	3	<u>A</u>
Cabinet	7125-702-9345	7	<u>A</u>
Cabinet	7125-132-6139	7	<u></u>
Chair	7110-264-5341 (BP)	7	<u></u>
Deck	7110-753-6350 (BP)	H	
Safe	7110-663-6362	-	▲
Steel, Shep	7110-205-1669	Q	△
Table, Work			<u>A</u>
Shielded Beom	Ace Bags. & Mach. Co. 18-521	н	△
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	Fac: D2-(Facility: KINCHIDERS MAINTENANCE OFFICE D2-6385 Reference:	PERABOR OFF		
10/	Momenclature	Fed. Stock No. or Mr. Mr. Part No.	Quentity	D2-13961 Page No. and/or Remarks	
>	Deskase, Section	7110-262-6649 (BP)	ot		<u>«</u>
	Notices, 199	7110-262-4673(BP)	Q	· :	~
	Bookcase, Rese	7110-262-6681 (BP)	Q	A	w .
	Cabinet, Sterage	7125-286-7344	~	A	
	Chair	7110-264-5341 (BP)	Q	A	&
	Deck	7110-753-6350 (BP)	Q)	A	M
	File Cabinet	7110-260-3798	ო	A	,
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Facilit D2-6385 Nomenclature	D2-6385 Reference: Fed. Stock No. or Quantity D2-13961 Reference: NET. ("ET. Part No. 1 2	Quentity 1	D2-13961 Page No. and/or Remarks 2
Desk	(4a) 0569-657-0111/	н	2
File Cabinet Rack, Storage	7110-280-3798	100	0 00
Shelving, Additional Unit Step Ladder, 4 Pt.	26-5-32857-258 5440-534-4483 (BP)	8 4	
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